## APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date of filing in State Engineer's Office JUL 1 Z 1900									
Reti	urned to applicant for correction								
	rected application filed								
Maj	JUL 1 2 1988								
	Jack D. and Zelma P. Klingman  The applicant								
	Jiggs, of								
	Nevada 89827 , hereby make application for permission to appropriate the public								
	State and Zip Code No.  ers of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorporation; if a								
_	artnership or association, give names of members.)								
1	Underground								
1.	The source of the proposed appropriation is								
2.	The amount of water applied for is. 0.01 cfs One second-foot equals 448.83 gals. per min. second-feet								
	(a) If stored in reservoir give number of acre-feet								
3.	The water to be used for								
	If use is for:								
	(a) Irrigation, state number of acres to be irrigated								
	(b) Stockwater, state number and kinds of animals to be watered								
	(c) Other use (describe fully under "No. 12. Remarks")								
	(d) Power:								
	(1) Horsepower developed								
	(2) Point of return of water to stream								
5.	The water is to be diverted from its source at the following point. NE NW of Section 10, T 33 N,  Describe as being within a 40-acre subdivision of public								
	R 56 E, MDB & M., at a point from which the NE corner of said Section 10 bears survey, and by course and distance to a section corner. If on unsurveyed land, it should be so stated.								
	N 73°06' 14" E, 3595.00 feet.								
6.	Place of use Portions of the NE NW and NW NW of Section 10, T. 33 N, R 56 E,								
Describe by legal subdivision. If on unsurveyed land, it should be so stated.  MDB & M.									
7.	Use will begin about January 1- and end about December 31, of each year.  Month and Day Month and Day								
	Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and								
	specifications of your diversion or storage works.) Well, Pump and Pipelines  State manner in which water is to be diverted, i.e. diversion structure, ditches and								
	flumes, drilled well with pump and motor, etc.								
_	flumes, drilled well with pump and motor, etc.  Estimated cost of works								
9.	Estimated Cost of Works								

10.	Estimated time required to construct works								
11.	Estimated	time required to	complete the applica	tion of water	to beneficial u	use. 5 yea	ırs		********
	Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use.								
		These waters	would be used	to serve	two single	e family dw	vellings.		
BOYACK SURVEYING, AGENT  By s/Robert E. Morley									
Com	pared	pm/jm	cl/cms		MODEL C E.	Morley Fifth Stre			
Prote	ested				****-	******************************			
			APPRO	VAL	F STATE E	NGINEER			
limit	This is to co	ertify that I have conditions:	examined the foregoing	ng application	, and do hereb	by grant the san	ne, subject to t	he follo	wng
	two (2) must be installe accurate meter m Complet: the Stat the use public,	inch opening installed and mainted measurement ust be installed in the Engineer, of the watch is permit of the control of the watch is permit of the control	g of the static of for measuring and maintained tained in the draws with must be kept stalled before is filed. This pursuant to NRS ar herein grandoes not extend corporate lands 2)	g depth to to prevenischarge p of water any use of s source of 5 534.030. ted at any the permi	o water.  nt waste.  ipeline no placed to  f water h  is located  The State  and all	If the well A totali ear the po beneficial begins, or l within an te retains times.	l is flowing the count of divided the country in th	ng, a r mus versio total e Pro signat to reg	valve st be n and izing of of ed by ulate
			opriated shall be limit						
			·						
	acre-fee	et annually		******************************		***************************************			*****
Work	must be p	rosecuted with	reasonable diligence a	and be comple	ted on or bef	ore	July 2	22, 19	98
Proof	f of comple	ction of work sh	all be filed on or befo	ore			August 2	22, 19	998
Appl	ication of v	vater to benefici	al use shall be made	on or before			July 2	22, 20	01
Proof	f of the app	olication of wate	r to beneficial use sha	all be filed on	or before	***************************************	August 2	22, 20	01
Мар	in support	of proof of ben	eficial use shall be file	ed on or befor	·e	***************************************	N/ <i>I</i>	<u> </u>	
Comp	letion of wor	k filed	IN	TESTIMONY	WHEREOF, I	R. MICH	AEL TURNIF	SEED,	P.E.
Proof	of beneficial	usc filed				ave hereunto set  z y of	•	e seal of	my
Cultur	ral map filed.					y of	7		*******
Certifi	icate No	Issuc	zd	A.D. 19	M.h.	alf.	State	Engineer	<u>*</u>
ELLED.	(0)-5314 (Rev.)	<u> 1999                                  </u>	USE OF FAILURE		/·.	·	<b>,</b>	Q	

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(PERMIT TERMS CONTINUED)

The issuance of this permit does not waive the requirements that the permit holder obtain other permits from State, Federal and local agencies.

This permit is issued under the provisions of NRS 534.120(2) as a preferred use.

